

AMENDMENTS TO THE SPECIFICATION

Please amend the following paragraphs in the Specification as follows:

1 **[0029]** Referring now to Figure 1, a system 10 is shown comprising a magnetic sheet 12
2 having at least one decorative pattern 14 situated on a first side 12a of the sheet 12. A second side
3 12b of the sheet 12 defines a magnetic surface 16 for adhering to an appliance 18 ~~(Fig. 2) having~~
4 ~~metallic or steel (now shown)~~, such as a refrigerator 18 (Fig. 2) used in a kitchen (not shown). In
5 the embodiment being described, the surface 16 may comprise a plurality of scorings or lines of
6 weakness 20 (Figs. 1 and 1A), which may be provided on the surface 16 in a plurality of directions
7 so as to make the magnetic sheet 12 easier to fold over a corner or edge, such as the edge 17 between
8 surfaces 18a and 18b in Figure 2.

1 **[0030]** Referring back to Fig. 1, notice that the decorative pattern 14 may comprise any
2 suitable pattern that is desired to decorate the appliance 18. In the embodiment being described, the
3 surface 16 is ~~elastameric~~ elastomeric and the pattern 14 may be adhered to the side 12a of the
4 magnetic sheet 12 by such techniques as silk screening, painting or other techniques well known to
5 those skilled in the art. Alternatively, a vinyl sheet (not shown) or alternative print sensitive film (not
6 shown) can be laminated to the flexible magnetic ~~elastameric~~ elastomeric sheet 12 to define a
7 laminated sheet and facilitate printing, silk screening or other application of the desired decorative
8 design 14. The decorative pattern 14 can be applied to the magnetic sheet 12 or to the vinyl overlay
9 in a continuous process by paint or silk screen rollers or a preprinted vinyl sheet can be laminated on
10 the underlying magnetic surface 12a in a continuous process by pressure roller or rollers, further
11 according to the knowledge of those skilled in the art. Alternatively, the surface 12a of the magnetic
12 sheet 12 may also comprise a paintable or markable surface so that a person can create his own design
13 or to provide a surface for written messages, educational children's games or prints, for example.
14 Moreover, the decorative design 14 may be any suitable pattern such as a floral pattern, picture,
15 pictorial pattern or even a solid pattern, such as a stainless steel-looking pattern, wood-grain (Fig.
16 10), continuous color, or multiple colors or the like.

1 **[0035]** After the grid pattern has been traced and cut in the manner described and shown
2 relative to Figs. 1 - 5, the grid sheet 22 is then situated directly onto the unrolled magnetic sheet 12
3 as illustrated in Fig. 6 and described at block 38 in Fig. 11. A user then cuts (block 40 in Fig. 11) the
4 outline of the magnetic sheet 12 using the previously cut grid sheet 22, which will leave at least one
5 or a plurality of cut magnetic ~~sheet~~ sheets 12c and 12d and excess scrap 12e (Fig. 7).

1 **[0040]** In the embodiment being described, the magnetic sheet 12 is approximately 0.015 inch
2 (0.4 mm) - 0.030 inch (.75 mm) thick and is provided in a continuous roll 13 (Fig. 1) available from
3 Bisbell Magnetic Products Ltd. of Staffordshire, England, or Yuxiang Magnetic Materials Ind. Co.,
4 Ltd. of Xiamen, China. The magnetic sheet 12 comprises a typical width and length that is suitable
5 for covering the entire surface, such as the surfaces 18g - 18i in Fig. 4 of the appliance 18. It should
6 be appreciated that the magnetic sheet 12 can be easily removed or exchanged with another magnetic
7 sheet ~~having a different decorative~~ having a different decorative pattern.